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NAVBLUE Reference: 2510-02R

Notification Published date: 26-09-2025

Product Affected: Navigation+

AIRAC Cycle: 2510

Effective Date: 02-10-2025

Region: EEU

Country: Russian Federation

Subject: Russia - URWW, URML, URKG & URKK (Part 2 of 2)

Source: AIRAC AMD 10/25 Book 1, AIP Supplement 05/25 & AIP Supplement Book II 02/25

Please note that the following information has not been incorporated into NAVBLUE databases for cycle 2510

GELENDZHIK (URKG):

Aerodrome Data:

Airport record: Mvar changed from 7°E to 8°E, Transition Altitude changed from 1440 m to 6000 ft, Transition Level changed from FL060 to FL070.

RWY 01/19: RWY PCN changed 62FDXT to 62FDWT.

RWY 01: THR Coord changed from N44-34-06.56 E038-00-29.57 to N44-34-06.58 E038-00-30.00, MAG BRG changed from 007° to 006°, THR Elev changed from 27.5 m to 27.6 m, TDZE changed from 33.5 m to 28.8 m.

RWY 19: THR Coord changed from N44-35-43.96 E038-01-03.83 to N44-35-43.97 E038-01-03.85, MAG BRG changed from 187° to 186°.

ILS 01 IGN: State dec changed from 7°E to 8°E, LOC BRG changed from 007° to 006°, G/S Angle changed from 2.67° to 2.7°.

ILS DME 01 IGN: DME Elev added as 33 m, DME bias added as 0.2 nm.

MSA (URKG): Added.

MSA (GN): Removed.

MSA (GNV): Removed.

Procedure Data:

SID



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The following procedures have been established (New):

RWY 01: DORO5L, KUTO5L, LIMA5L, NALU5L, OSNI5L, DORO5T, KUTO5T, LIMA5T, NALU5T, OSNI5T, DORO5R, KUTO5R, LIMA5R, NALU5R, OSNI5R, DORO5S, KUTO5S, LIMA5S, NALU5S, OSNI5S, DORO5M, KUTO5M, LIMA5M, NALU5M, OSNI5M, DORO5V, KUTO5V, LIMA5V, NALU5V & OSNI5V.

RWY 19: DORO5P, KUTO5P, LIMA5P, NALU5P, OSNI5P, DORO5J, KUTO5J, LIMA5J, NALU5J, OSNI5J, DORO5K, KUTO5K, LIMA5K, NALU5K & OSNI5K.

The following Procedures have been withdrawn:

RWY 19: DORO3B, KUTO3B, LIMA3B, NALU3B, OSNI3B, DORO1B, KUTO1B, LIMA1B, NALU1B, OSNI1B, DORO1A, KUTO1A, LIMA1A, NALU1A & OSNI1A.

RWY 01: DORO1C, KUTO1C, LIMA1C, NALU1C, OSNI1C, DORO3C, KUTO3C, LIMA3C, NALU3C & OSNI3C.

STARS

The following procedures have been established (New):

RWY 01: DARO5D, KUTO5D, KUTO5N, LIMA5D, NALU5D, OSNI5D, RULA5D, RULA5N, KUTO5H, LIMA5H, NALU5H, RULA5H, DORO5E, KUTO5E, KUTO5G, LIMA5E, NALU5E, OSNI5E, RULA5E, RULA5G, DORO5F, KUTO5F, LIMA5F, NALU5F, OSNI5F, RULA5F & LIMA5W.

The following Procedures have been withdrawn:

RWY 01: DARO2A, KUTO2A, LIMA2A, NALU2A, OSNI2A, DARO4A, KUTO4A, LIMA4A, NALU4A, OSNI4A, DARO2C, KUTO2C, LIMA2C, NALU2C, RULA2C, DARO4C, KUTO4C, LIMA4C, NALU4C, RULA4C, DARO2B, KUTO2B, LIMA2B, NALU2B, DAROL2, KUTON2, LIMAS2, NALUD2, RULAB2, DAROL4, KUTON4, LIMAS4, NALUD4 & RULAB4.

Approach

The following procedures have been completely revised:

ILS Z RWY 01, ILS Y RWY 01, ILS X RWY 01, ILS W RWY 01, ILS V RWY 01, ILS U RWY 01, VOR Y RWY 01, VOR Z RWY 01, VOR X RWY 01, VOR W RWY 01, NDB Y RWY 01 & NDB Z RWY 01

The following procedures have been established (New):

LOC Z RWY 01, LOC Y RWY 01, LOC X RWY 01, LOC W RWY 01, LOC V RWY 01, LOC U RWY 01, ILS T RWY 01, LOC T RWY 01, ILS S RWY 01, LOC S RWY 01, ILS R RWY 01, LOC R RWY 01, NDB X RWY 01, GLS Z RWY 01, GLS Y RWY 01, GLS X RWY 01, RNP Z RWY 01 & RNP Y RWY 01

KRASNODAR, PASHKOVSKIY (URKK)

Procedure Data:

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Speed MAX IAS 470km/h has been removed from NDB XT (312 kHz) for the following



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procedures:

KURA6C, RANI6C & UMBI6C

These changes will be incorporated in NAVBLUE databases for cycle 2511